

B<sub>1</sub>  
cont. immobilization of a mixture of the dextran and a 3-trifluoromethyl-3-(m-isocyanophenyl)-diazirine (TRIMID)-modified protein as photolinker.

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Cancel claim 2. ✓

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B<sub>2</sub> 3. A dextran-coated carrier having a surface with a connection between the dextran disposed as coating on the carrier formed by a photolinker, said dextran coating being formed on said carrier by co-immobilization of a mixture of the dextran and a 3-trifluoromethyl-3-(m-isocyanophenyl)-diazirine (TRIMID)-modified [polysaccharide] aminodextran.

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Cancel claim 4. ✓

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B<sub>3</sub> 5. A dextran coated surface on a carrier according to claim 1, wherein said protein is a bovine serum albumin (BSA).

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Add new claims:

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11. A dextran-coated surface according to claim 3, wherein said carrier surface is coated with a polymer film.

B<sub>4</sub> 12. A dextran-coated surface according to claim 11, wherein said polymer film consists of one of polyimide and poly-(p-xylylene).

13. A dextran-coated surface according to claim 3, wherein said carrier surface is a surface of a mass-sensitive sensor.